ELSEVIER

Journal of Statistical Planning and Inference 82 (1999) 263–264

journal of statistical planning and inference

www.elsevier.com/locate/jspi

Author Index Volume 82 (1999)*

Benjamini, Y. and W. Liu, A step-down multiple hypotheses testing procedure that controls the false discovery rate under independence (1–2) 163–170
Benjamini, Y., *see* D. Yekutieli (1–2) 171–196
Bernhard, G., *see* G. Hommel (1–2) 119–128
Berry, D.A. and Y. Hochberg, Bayesian perspectives on multiple comparisons (1–2) 215–227
Dunnett, C.W., *see* A.C. Tamhane (1–2) 55– 68
Futschik, A., Confidence regions for the set of global maximizers of nonparametrically estimated curves (1–2) 237–250
Glaz, J. and C.P. Sison, Simultaneous confidence intervals for multinomial proportions (1–2) 251–262
Grechanovsky, E. and I. Pinsker, A general approach to stepup multiple test procedures for free-combinations families (1–2) 35– 54
Gut, A. and R. Schwabe, Some remarks on repeated significance tests for linear contrasts (1–2) 25– 34
Hochberg, Y., *see* D.A. Berry (1–2) 215–227
Holm, S., Confidence sets of fixed size for multinormal means (1–2) 229–236
Hommel, G. and G. Bernhard, Bonferroni procedures for logically related hypotheses (1–2) 119–128
Hommel, G., *see* F. Krummenauer (1–2) 151–162
Hothorn, L.A., *see* H.-F. Koch (1–2) 83– 99
Kieser, M., *see* G. Wassmer (1–2) 69– 81
Koch, H.-F. and L.A. Hothorn, Exact unconditional distributions for dichotomous data in many-to-one comparisons (1–2) 83– 99
Krummenauer, F. and G. Hommel, The size of Simes' global test for discrete test statistics (1–2) 151–162
Lehmacher, W., *see* G. Wassmer (1–2) 69– 81
Liu, W., *see* Y. Benjamini (1–2) 163–170
Pinsker, I., *see* E. Grechanovsky (1–2) 35– 54
Reitmeir, P., *see* G. Wassmer (1–2) 69– 81
Roth, A.J., Multiple comparison procedures for discrete test statistics (1–2) 101–117
Samuel-Cahn, E., A note about a curious generalization of Simes' theorem (1–2) 147–149
Schwabe, R., *see* A. Gut (1–2) 25– 34
Sen, P.K., Multiple comparisons in interim analysis (1–2) 5– 23
Sen, P.K., Some remarks on Simes-type multiple tests of significance (1–2) 139–145
Shaffer, J.P., A semi-Bayesian study of Duncan's Bayesian multiple comparison procedure (1–2) 197–213
Sison, C.P., *see* J. Glaz (1–2) 251–262
Somerville, P.N., Critical values for multiple testing and comparisons: one step and step down procedures (1–2) 129–138
Tamhane, A.C. and C.W. Dunnett, Stepwise multiple test procedures with biometric applications (1–2) 55– 68

*The issue number is given in front of page numbers

Elsevier Science B.V.

Wassmer, G., P. Reitmeir, M. Kieser and W. Lehmacher, Procedures for testing multiple endpoints in clinical trials: An overview (1–2) 69– 81
Yekutieli, D. and Y. Benjamini, Resampling-based false discovery rate controlling multiple test procedures for correlated test statistics (1–2) 171–196